6. Within eight days of the acceptance of the tender the contractor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be taken to meet any loss that may be sustained by Government.

7. The name of the contractor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries respecting the acceptance or rejection of a tender will receive any reply whatever.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned to applicants in due course.

9. An approximate estimate of quantities of items of works required is given below :—

10. These quantities are not guaranteed.

Items of work.	*Per.*	*Quantity.*
Constructing super-passage across Koglihalla and channel deviation—		
Earthwork excavation	C. yds.	11,944
Removing boulders	,,	100
Earthwork used for bund	,,	2,975
Rough stone work, new	,,	554
Jelly felling	,,	250
Clearing site and excavating foundation	Lump sum	
Rough stone in surki mortar	C. ft.	2,905
Burnt brick do	,,	5,565
Plastering do	Sqr.	3,000
Cut stone work	C. ft.	265
Burnt stone slabs	S. ft.	1,579
Surki concrete	C. ft.	919
Improving Tarahalli Vod—		
Earthwork excavation	C. yds.	563
Rough stone in surki mortar	C. ft.	6,765
Burnt brick do	,,	8,715
Plastering	Sqrs.	37·44
Cut stone work	C. ft.	686
Burnt stone slabs	S. ft.	5,875
Surki concrete	C. ft.	3,675
Distribution and scouring sluices—		
Excavation	C. yds.	36
Rough stone in surki mortar	C. ft.	707
Burnt brick in do	,,	566
Burnt stone slabs	S. ft.	386
Plastering	Sqrs.	7·00
Rough stone work, new	C. yds.	6
Teakwood shutters with iron strips, &c., tarring	C. ft	52

A. S. NAGAVKAR, *Executive Engineer.*

FRENCH ROCKS DIVISION.

The 27th June 1896.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, French Rocks division, up to the 19th July 1896, for restoring the Hagalhalli tank, registered No 224, of Mandya taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of November 1897.

2. The plans, detailed estimate, and conditions may be seen at the Executive Engineer's office at French Rocks between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer, and accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 250 in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for restoring the Hagalhalli tank, registered No. 224, Mandya taluk"; in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

Items of work.	*Per.*	*Quantity.*
Bund.		
Earthwork	C. yd.	33,553
Turfing front slope	Sqr.	229·54
Grade stones	Each.	43
Gauge stones	,,	1
Bench mark stones	,,	2
Tank No. stone	,,	1
Date stone	,,	1
New stone work revetment	C. yd.	3,587
Old stone do	,,	481
New jelly for old stone revetment	,,	481
Sluices.		
Sluice No. I, Left—		
Excavation	,,	234
Re-filling the excavated bund with earth, including watering, tamping, &c.	,,	144
Brick in surki mortar	C. ft.	1,557
Burnt stone slabs dressed	S. ft.	324
Boring orifice in the plug slab	Lump sum	
Concrete in surki	C. ft.	43
Plastering with surki mortar	Sqr.	3·21
Teak plug with iron rod, &c.	Lump sum	
Sluice No. II, Right—		
As per sluice No. I	Do	
Waste weir.		
Excavation, soft rock	C. yd.	2,030
Brick in surki mortar	C. ft.	6,108
Burnt stone slabs dressed	,,	311
Pin stones $1' \times \frac{1}{2}' \times \frac{1}{2}'$ in body wall	Each.	22
Plastering with surki mortar	Sqr.	12·19
Rough stone jelly	C. yd.	123
New stone work	,,	527

The 28th June 1896.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, French Rocks division, up to 19th July 1896, for "Restoring the Kattebetta Palkere tank, Registered No. 44, of Nagamangala taluk." An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of August 1897.

2. The plans, detailed, estimate and conditions may be seen at the Executive Engineer's office at French Rocks between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer, and accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 1,000 in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for restoring the Kattebetta Palkere tank, Regd. No. 44, of Nagamangala taluk" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

Items of work.	*Per.*	*Quantity.*
Bund.		
Earthwork to tank bund	C. yd.	1,10,638
Removing silt in breaches	Lump sum	
Turfing the front and rear slopes of bund	Sqr.	2,711·00
Old stone work with fresh jelly	C. yd.	4,710
New stone work revetment	,,	5,557
Bench mark stones	Each.	2
Gauge stones	,,	2
Tank No. stones	,,	1
Grade stones	,,	50
"Vis-a-vis" stones	,,	50

Items of work.					*Per.*	*Quantity.*
Sluices.						
Examining and repairing sluice Nos. 1 and 2					Each.	2
Waste weir.						
Right weir 200 feet long—						
Cutting high ground					C. yd.	1,647
Earthwork training bank					,,	388
Excavating foundation..					,,	76
Brick in surki mortar					C. ft.	2,608
Stone slabs (6″ and 4″ thick)					S. ft.	1,144
Rough stone work					C. yd.	291
Concrete					C. ft.	612
Plastering with surki mortar					Sqr.	6·30
Left weir 360 feet long—						
Excavating foundation..					C. yd.	47
Brick in surki mortar					C. ft.	1,425
Plastering with surki mortar					Sqr.	3·60
Slab stones					S. ft.	360
Rough stone work, new					C. yd.	67
Earthwork clearing approaches					,,	1,056
Blasting rock					,,	100
Distribution.						
Right sluice channel—						
Excavation					C. yd.	9,948
Bed grade stones					Each.	38
Index stones					,,	40
Mile stones					,,	2
Aqueduct at ½ mile—						
Excavation soft rock					C. yd.	495
Surki concrete					C. ft.	101
Rough stone in surki mortar					,,	507
Burnt stone in surki mortar					,,	2,891
Brick in surki mortar					,,	2,558
Do arch work					,,	894
Pointing with surki mortar					Sqr.	9·72
Plastering with do					,,	22·76
Concrete in surki					C. ft.	660
Plain cornice					R. ft.	158
Earth-filling approaches					C. yd.	22
Centering..					Lump sum.	
Clearing site					Do	
Aqueduct across Madihalli tank, Kodihalla—						
Excavation					C. yd.	27
Concrete in surki					C. ft.	223
Rough stone in surki mortar					,,	385
Burnt stone in surki mortar					,,	722
Brick in surki mortar					,,	390
Pointing with surki mortar					Sqr.	6·46
Burnt stone slabs					C. ft.	130
Plastering with surki mortar					Sqr.	4·92
Rough stone work					C. yd.	48
Earth-filling between wings					,,	96
Left sluice channel—						
Earthwork excavation, gravelly soil					C. yd.	3,647
Embankment					,,	15,784
Bed grade stones					Each	23
Index stones					,,	24
Mile stones					,,	1
Lifting dam across L. W. weir halla—						
Excavation, foundation..					C. yd.	120
Brick in surki mortar					C. ft.	3,425
Plastering with do					Sqr.	10·84
Grooved stones					C. ft.	12
Teakwood shutters					,,	15
Slab stones					,,	128
Earthwork training bank					C. yd.	1,881
Rough stone work					,,	159
Round iron guide bars..					lbs.	119·4

THS. INMAN, *Executive Engineer.*